ELSEVIER

International Journal of Pharmaceutics 182 (1999) 259–260

international journal of pharmaceutics

Author index

Ackroyd, J., see Hudson, A.J. **182**, 49
Akhtar, S., see Hudson, A.J. **182**, 49
Amin Khan, M., see Dodane, V. **182**, 21
Arteaga-Murphy, C., see Meléndez-Alafort, L. **182**, 165
Avgoustakis, K., see Beletsi, A. **182**, 187

Bechgaard, E., K. Lindhardt, L. Martinsen, Intranasal absorption of melatonin in vivo bioavailability study **182**, 1
Beletsi, A., L. Leontiadis, P. Klepetsanis, D.S. Ithakissios, K. Avgoustakis, Effect of preparative variables on the properties of poly(*dl*-lactide-*co*-glycolide)–methoxypoly(ethyleneglycol) copolymers related to their application in controlled drug delivery **182**, 187
Bourret, E., see Duclos, R. **182**, 145
Briggs, D., see Cassidy, O.E. **182**, 199
Brossard, C., see Duclos, R. **182**, 145
Buckton, G., see Castile, J.D. **182**, 101

Cai, S., see Castela-Papin, N. **182**, 111
Caputo, O., see Cavalli, R. **182**, 59
Cassidy, O.E., G. Rowley, I.W. Fletcher, S.F. Davies, D. Briggs, Surface modification and electrostatic charge of polystyrene particles **182**, 199
Castela-Papin, N., S. Cai, J. Vatier, F. Keller, C.H. Souleau, R. Farinotti, Drug interactions with diosmectite: a study using the artificial stomach–duodenum model **182**, 111
Castile, J.D., K.M.G. Taylor, G. Buckton, A high sensitivity differential scanning calorimetry study of the interaction between poloxamers and dimyristoylphosphatidylcholine and dipalmitoylphosphatidylcholine liposomes **182**, 101
Cavalli, R., E. Peira, O. Caputo, M.R. Gasco, Solid lipid nanoparticles as carriers of hydrocortisone and progesterone complexes with β-cyclodextrins **182**, 59
Cavé, G., see Savelli, M.P. **182**, 221
Chen, C.-F., see Huang, C.-T. **182**, 237
Chung, T.-W., see Huang, Y.-Y. **182**, 93

Davies, S.F., see Cassidy, O.E. **182**, 199
Dias, M., A. Farinha, E. Faustino, J. Hadgraft, J. Pais, C. Toscano, Topical delivery of caffeine from some commercial formulations **182**, 41
Dodane, V., M. Amin Khan, J.R. Merwin, Effect of chitosan on epithelial permeability and structure **182**, 21
Douillet, O., see Savelli, M.P. **182**, 221
Duclos, R., E. Bourret, C. Brossard, Rheology of polyol behenates and drug release from matrix monolithic capsules **182**, 145

Farinha, A., see Dias, M. **182**, 41
Farinotti, R., see Castela-Papin, N. **182**, 111
Faustino, E., see Dias, M. **182**, 41
Ferro-Flores, G., see Meléndez-Alafort, L. **182**, 165
Fletcher, I.W., see Cassidy, O.E. **182**, 199
Foroutan, S.M., D.G. Watson, The in vitro evaluation of polyethylene glycol esters of hydrocortisone 21-succinate as ocular prodrugs **182**, 79

García-Salinas, L., see Meléndez-Alafort, L. **182**, 165
Gasco, M.R., see Cavalli, R. **182**, 59
Ghoush, A.A., see Zeng, X.M. **182**, 133
Godé, P., see Savelli, M.P. **182**, 221
González-Zavala, M.A., see Meléndez-Alafort, L. **182**, 165
Grim, Y.A., see Ruddy, S.B. **182**, 173

Hadgraft, J., see Dias, M. **182**, 41
Huang, C.-T., C.-F. Chen, T.-H. Tsai, Measurement and pharmacokinetic study of unbound tropisetron in rat blood by microdialysis with high-performance liquid chromatography **182**, 237
Huang, Y.-Y., T.-W. Chung, T.-W. Tzeng, A method using biodegradable polylactides/polyethylene glycol for drug release with reduced initial burst **182**, 93
Hudson, A.J., N. Normand, J. Ackroyd, S. Akhtar, Cellular delivery of hammerhead ribozymes conjugated to a transferrin receptor antibody **182**, 49
H. Yalkowsky, S., see Lee, Y.-C. **182**, 121
Hyvärinen, V., see Silvennoinen, R. **182**, 213

I. Butrus, S., see Lee, Y.-C. **182**, 121
Iijima, H., see Obae, K. **182**, 155
Imada, K., see Obae, K. **182**, 155
Irwin, W.J., *Drugs: Photochemistry and Photostability*, Edited by A. Albini and E. Fasani, Royal Society of Chemistry, London, 1998. ISBN 0-85404-743-3; pp. viii + 326 **182**, 257
Ithakissios, D.S., see Beletsi, A. **182**, 187

PII: S0378-5173(99)00151-9

J. Negvesky, G., see Lee, Y.-C. **182**, 121

Keller, F., see Castela-Papin, N. **182**, 111
Kerč, J., S. Srčič, Ž. Knez, P. Senčar-Božič, Micronization of drugs using supercritical carbon dioxide **182**, 33
Klepetsanis, P., see Beletsi, A. **182**, 187
Knez, Ž., see Kerč, J. **182**, 33
Kolb, M., see Kuentz, M. **182**, 243
Kuentz, M., H. Leuenberger, M. Kolb, Fracture in disordered media and tensile strength of microcrystalline cellulose tablets at low relative densities **182**, 243

Lee, Y.-C., J.W. Millard, G. J. Negvesky, S. I. Butrus, S. H. Yalkowsky, Formulation and in vivo evaluation of ocular insert containing phenylephrine and tropicamide **182**, 121
Leontiadis, L., see Beletsi, A. **182**, 187
Leuenberger, H., see Kuentz, M. **182**, 243
Lindhardt, K., see Bechgaard, E. **182**, 1
Lopez-Galindo, A., see Viseras, C. **182**, 7

Marriott, C., see Zeng, X.M. **182**, 133
Martin, G.P., see Zeng, X.M. **182**, 133
Martinsen, L., see Bechgaard, E. **182**, 1
Matuszewska, B.K., see Ruddy, S.B. **182**, 173
Meeten, G.H., see Viseras, C. **182**, 7
Meléndez-Alafort, L., G. Ferro-Flores, C. Arteaga-Murphy, M. Pedraza-López, M.A. González-Zavala, J.I. Tendilla, L. García-Salinas, Labeling peptides with rhenium-188 **182**, 165
Merwin, J.R., see Dodane, V. **182**, 21
Millard, J.W., see Lee, Y.-C. **182**, 121

Newton, J.M., see Tomer, G. **182**, 71
Normand, N., see Hudson, A.J. **182**, 49

Obae, K., H. Iijima, K. Imada, Morphological effect of microcrystalline cellulose particles on tablet tensile strength **182**, 155
Ostovic, D., see Ruddy, S.B. **182**, 173

Pais, J., see Dias, M. **182**, 41
Paronen, P., see Silvennoinen, R. **182**, 213
Pedraza-López, M., see Meléndez-Alafort, L. **182**, 165
Peiponen, K.-E., see Silvennoinen, R. **182**, 213
Peira, E., see Cavalli, R. **182**, 59
Podczeck, F., *Pharmaceutical Experimental Design*, G.A. Lewis, D. Mathieu, and R. Phan-Tan-Lu, Marcel Dekker, Inc., New York, 1999, 498 pages, ISBN 0–8247–9860–0. **182**, 127

Raatikainen, P., see Silvennoinen, R. **182**, 213
Ronco, G., see Savelli, M.P. **182**, 221
Rowley, G., see Cassidy, O.E. **182**, 199
Ruddy, S.B., B.K. Matuszewska, Y.A. Grim, D. Ostovic, D.E. Storey, Design and characterization of a surfactant-enriched tablet formulation for oral delivery of a poorly water-soluble immunosuppressive agent **182**, 173

Savelli, M.P., P. Van Roekeghem, O. Douillet, G. Cavé, P. Godé, G. Ronco, P. Villa, Effects of tail alkyl chain length (n), head group structure and junction (Z) on amphiphilic properties of 1-Z-R-D,L-xylitol compounds ($R = C_nH_{2n+1}$) **182**, 221
Senčar-Božič, P., see Kerč, J. **182**, 33
Silvennoinen, R., K.-E. Peiponen, V. Hyvärinen, P. Raatikainen, P. Paronen, Optical surface roughness study of starch acetate compacts **182**, 213
Souleau, C.H., see Castela-Papin, N. **182**, 111
Srčič, S., see Kerč, J. **182**, 33
Storey, D.E., see Ruddy, S.B. **182**, 173

Taylor, K.M.G., see Castile, J.D. **182**, 101
Tee, S.-K., see Zeng, X.M. **182**, 133
Tendilla, J.I., see Meléndez-Alafort, L. **182**, 165
Tomer, G., J.M. Newton, Water movement evaluation during extrusion of wet powder masses by collecting extrudate fractions **182**, 71
Toscano, C., see Dias, M. **182**, 41
Tsai, T.-H., see Huang, C.-T. **182**, 237
Tzeng, T.-W., see Huang, Y.-Y. **182**, 93

Van Roekeghem, P., see Savelli, M.P. **182**, 221
Vatier, J., see Castela-Papin, N. **182**, 111
Villa, P., see Savelli, M.P. **182**, 221
Viseras, C., G.H. Meeten, A. Lopez-Galindo, Pharmaceutical grade phyllosilicate dispersions: the influence of shear history on floc structure **182**, 7

Watson, D.G., see Foroutan, S.M. **182**, 79

Zeng, X.M., G.P. Martin, S.-K. Tee, A.A. Ghoush, C. Marriott, Effects of particle size and adding sequence of fine lactose on the deposition of salbutamol sulphate from a dry powder formulation **182**, 133